1			Application No.	Applicant	(s)		
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1	Notice of Refere	Examiner Thomas Cun	ningham	Group Art Unit n 1644		Page 1 of 1	
		U.s	S. PATENT DOCUMENTS				
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	DOCUMENT NO.	DATE	COUNTRY		AME	CLASS	SUBCLAS
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			NON-PATENT DOCUMENT	rs			
DOCUMENT (Including Author, Title, Source, and Pertinent Pages)							DATE
1	Robbins Pathological Basis of Disease, 4th edition, pages 190-193.						1989
U	Roppins Fathological Da						
v	Smilek, D et al., PNAS the capacity to prevent	88·9633-37. A single	amino acid change in a AE.	myelin basic	protein peptide o	confers	11/19
-	Smilek D et al. PNAS	88·9633-37. A single	amino acid change in a AE.	myelin basic	protein peptide o	confers	11/199